

CELL-ADHESION SUPPRESSANT

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Abstract of JP8157383

PURPOSE: To obtain the subject suppressant containing an extract of Hamamelis as an active ingredient, having excellent cell-adhesion suppressing effects and a high safety, and useful for the suppressing of transplanted organ rejecting responses, the therapy of autoimmune diseases and the prevention of metastases of cancers. **CONSTITUTION:** This cell-adhesion suppressant comprises an extract of Hamamelis as an active ingredient. Preferably, the suppressant is obtained by e.g. crushing whole plants or one or more parts of their leaves, barks, roots and branches of Hamamelis (Hamamelis virginiana L.) after drying or without drying them, adding 1000ml of 50v/v% ethanol to 100g of the crushed substance, extracting for 3 days at room temperature with occasional agitation, filtering the obtained extract, allowing the resultant filtrate to stand at 5 deg.C for 3 days, and again filtering the filtrate to obtain a supernatant.

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